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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

SCOLASTICO ET AL.

Atty. Ref.: 3687-150

Serial No. Unknown

TC/A.U.: Unknown

Filed: January 4, 2006

Examiner: Unknown

For: PEPTIDO-MIMETIC COMPOUNDS CONTAINING RGD SEQUENCE
USEFUL AS INTEGRIN INHIBITORS, AND INTERMEDIATES THEREOF

* * * * *

January 4, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/08a. A copy of each listed foreign patent document and article is attached.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____



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INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO.

SERIAL NO

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APPLICANT

(Use several sheets if necessary)

SCOLASTICO ET AL.

FILING DATE

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January 4, 2006

Unknown

January 4, 2006 Unknown

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

						TRANSLATION	
DOCUMENT		DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	97/05160	2/1997	WO				
	96/30396	10/1996	WO				
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report for PCT/IB2004/002204 dated 20 October 2004.
	Belvisi et al., <i>Cyclic RGD peptides containing azabicycloalkane reverse-turn mimics</i> , Helvetica Chimica Acta, 85(12), pp. 4353-4368, 2002, XP001183922.
	Gennari et al., <i>Solid-phase synthesis of peptides containing reverse-turn mimetic bicyclic lactams</i> , European Journal of Medicinal Chemistry, no. 2, 1999, pp. 379-388, XP002180752.
	Belvisi et al., <i>Conformational preferences of peptides containing reverse-turn mimetic bicyclic lactams: Inverse γ-Turns versus Type-II' β-Turns – Insights into β-Hairpin Stability</i> , European Journal of Medicinal Chemistry, no. 2, 1999, pp. 389-400, XP002180753.
	Colombo et al., <i>Synthesis of new bicyclic lactam peptidomimetics by ring-closing metathesis reactions</i> , Tetrahedron, vol. 59, no. 25, 16 June 2003, pp. 4501-4513, XP004430771.
	Colombo et al., <i>Stereoselective synthesis of 6,5-bicyclic reverse-turn peptidomimetics</i> , Tetrahedron, vol. 54, no. 20, 14 May 1998, pp. 5325-5336, XP004116433.
	Boatman et al., <i>Secondary Structure Peptide Mimetics: Design, Synthesis, and Evaluation of β-Strand Mimetic Thrombin Inhibitors</i> , Journal of Medicinal Chemistry, vol. 42, no. 8, 1999, pp. 1367-1375, XP002180751.
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	Belvisi et al., <i>Conformational analysis of azabicycloalkane amino acid scaffolds as reverse-turn inducer dipeptide mimics</i> , European Journal of Organic Chemistry, no. 14, 2000, pp. 2563-2569, XP002180748.

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.